

b3

$$--- I'_{yx}(s,t) = \frac{1}{4} \sum_{u=0}^7 \sum_{v=0}^7 C_u C_v D_{vu}^{(s,t)} \cdot \cos \frac{(2x+1)u\Pi}{128} \cos \frac{(2y+1)v\Pi}{128} ---.$$

Claim 16, line 7,

change " $I'_{yx}(s,t) = \frac{1}{4} \sum_{u=0}^7 \sum_{v=0}^7 C_u C_v D_{vu}^{(s,t)} \cdot \cos \frac{(2x+1)u\Pi}{128} \cos \frac{(2y+1)v\Pi}{128}$ " to

b4

$$--- I'_{yx}(s,t) = \frac{1}{4} \sum_{u=0}^7 \sum_{v=0}^7 C_u C_v D_{vu}^{(s,t)} \cdot \cos \frac{(2x+1)u\Pi}{128} \cos \frac{(2y+1)v\Pi}{128} ---.$$

REMARKS

The Examiner is respectfully requested to enter the foregoing amendment prior to examination of the present application.

By entry of the present Amendment, the specification and claims will have been amended to eliminate a minor typographic informality. Entry of the present Amendments, consideration of the present application and allowance of the claims pending herein, is respectfully requested in due course.

P18580.A04

Should the Examiner have any questions or comments regarding the present response, the Examiner is respectfully requested to contact the undersigned at the below listed telephone number.

Respectfully submitted,
Kiyoshi TOYODA et al.

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Bruce H. Bernstein
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